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ves of	CLASSIFICATION SECRET		25X1
COUNTRY Germ		REPORT NO.	\\o\\-
TOPIC Neurupp	in Airfield	25>	X1A
EVALUATION	see below PLACE OBTAINED	25X1A	
DATE OF CONTE	NT 13 to 30 November 1950		
5X1A DATE OBTAINED		RED 5 January 1951	
REFERENCES.			
_	ENCLOSIJRES (NO. & TYPE) 1 - ske	tch on ditto	
REMARKS			
KEMAKNO		UE 13	William
Management of the state of the		Appropriate constraints and the season constraints are season constraints and the season constraints and the season constraints and the season constraints and the season constraints are season constraints are season constraints and the season constraints are season constraints and the	National Commission of the Com
SOURCE		25X1X	
5X1X		25/1/	
5X1X		rfaces. The taxiway begins mway and runs in a circle of the former hangars 1 and s in the runway about 1,600 where the base was in poor used for biplanes. Some of uchen (N 53/V 06), where labegin. (4) Some of the statetion laborer working on the the road from Kraenzlin (N	about 1 2. (3) 1 to 2 conthe 1 rge tements 1 53/2 39)
	to Siegmundshof (N 53/2 39) to det airfield. The point from which soul lam east of the road fork which in the end of the runway is about 300 two boviet sentries, narrow-gauge mixer which was in operation, and for excavation work. (5) The runw 290/110 degrees. The buildings at of the Hasenberg.	rce made his observations was about 1 km south of Siegmeters north of this point field railway tracks, a cona locomotive with coupled day runs in a direction of a	was about mundshof. He saw ncrete lumpears about
3.	On 17 November, by using a German from wittstock Allee that the cour The runway was about 50x2,200 mete with a concrete surface. An extens seemed improbable since the terraiditches were not filled. A person that the runway was suitable for the because of its poor base.	se of the runway was at poirs. (2) The entire length with ion of the runway toward then there was marshland and twho knew the field very wel	int 13. (6) was provided west the drainage 1 doubted
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C le	his document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the birector of Central Intelligence to the	Document No.  No Charge In Glass.  Declassified  Class. Charaed To. TS  Avin.: Vin V012	s c
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	4.	Eight barracks buildings, five temporary quarters, about six to eight sheds, and a railroad spur track to the barracks were located at the field.	
25X1X	5.	Take-offs and landings were repeatedly practiced by the biplanes at night while the runway was illuminated. No other aircraft types have been seen. Only sentrics wearing red-bordered black epaulets were seen at the field.	
	6,	On 22 November, about 30 laborers graded the entire eastern section of the field. Three narrow-gauge field trains, each with about 15 dumpears and four large prime movers with four to six heavy rellers each were used. Trucks left the field. (7)	25X1B
25X1X	7.	In late November, a resident living in the vicinity of the field said that a Soviet major had told him that the field was soon to be occupied by air force troops equipped with jet aircraft. Six barracks buildings were completedly rehabilitated. No hangars were to be built for the aircraft. In addition to Neuruppin sirfield, the airfields at littstock (N 5h/V 11) and Perleberg (N 5h/T 70) were also to be reconditioned. (8)	
	8.	The airfield was no longer occupied by army units on 30 November. (1) One hundred air force mon were estimated to be thore. The guard detail observed consisted of 15 air force soldiers per relief. Tork at the field was completed.	
	9.	About 4:30 p.m. on 30 November, 40 to 50 air force officers ranking from senior lieutenant to major left the railroad station with their baggage en route to the airfield. It that time a train coming from the direction of Paulinenaue (N 53/2 36), and another train from the direction of Loewenberg (N 53/2 69), arrived at the railroad station.	
	10.	A local resident, who did construction work on the runway, said that the Raumion Firm completed the work at the field about 20 November. It was rumored that the laborers were later to be employed at the Werneuchen and Gross Reeren (N 53/Z 73) airfields. The execution of this project had been postponed and the firm now works in Mahlow (N 53/Z 83). (9)	
	(1)	Comments.  The information that the airfield has not been occupied by an air unit is confirmed by the other sources of this report. The statements in paragraph 8 that the army unit was transferred indicate that air force units will probably arrive. For sketch of course of runway at the air-	
	(2)	field, see Annex.  The information that the runway is 2,000 meters long was previously received from other sources.  The length of 2,200 meters, reported in paragraph 3, is believed to be	25X1A
	(3)	The course of the taxiways, which is reported for the first tile, has not been verified.	
	(4) (5)	This confirms information that construction work started in Werneuchen.  A concrete runway is probably being constructed there.	
	<b>\_</b> /	with concrete.	
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25X1A

This indicates that the course of the runway is 286/106 degrees. The motor vehicle army units.

whereas work has only started at the Perleberg airfield. See

The type of construction work in Mohlow is not known. No information has been received that there is an airfield there. (9)

1 Annex: 1 - sketch on ditto.

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